



Main Page



Acta Hydrobiologica

Contents of Volume 2 (1960)

Eugeniusz K. BALON

Entwicklung der Fische bei ungünstigen Nahrungsbedingungen.

Acta Hydrobiol., 2, 125-132.

Author's address: Laboratorium Rybárstva, ČSAPV, Bratislava, Czechoslovakia.

Ryszard BOHR

New locality of *Aphanizomenon Elenkinii* Kisel..

Acta Hydrobiol., 2, 63-65.

Author's address: Zakład Ochrony Przyrody i Ekologii, Uniwersytet Mikołaja Kopernika, ul. Sienkiewicza 30, Toruń, Poland.

Maria BOMBÓWNA

Hydrochemische Charakteristik des Flusses Soła und seiner Nebenflüsse.

Acta Hydrobiol., 2, 175-200.

[in Polish with German summary]

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Halina BUCKA

Phytoplankton of the experimental ponds in Gołysz.

Acta Hydrobiol., 2, 235-254.

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Bazyli CZECZUGA

Primary production of Rajgród Lakes. 2. Lake Dręstwo and Lake Ślepe.

Acta Hydrobiol., 2, 143-152.

[in Polish with English summary]

Author's address: Zakład Biologii, Akademia Medyczna, ul. Kilińskiego 1, Białystok, Poland.

Bazyli CZECZUGA

The influence of the isolation of water in small bottles upon the quantity of bacterioplankton.

Acta Hydrobiol., 2, 221-225.

Author's address: Zakład Biologii, Akademia Medyczna, ul. Kilińskiego 1, Białystok, Poland.

Franciszek HUCULAK

***Ligula intestinalis* L. bei den Fischen aus den Karpfenteichwirtschaften Landek, Gołysz, Ochaby.**

Acta Hydrobiol., 2, 133-142.

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, Experimental Farm, Landek, Poland.

Andrzej ŁYSAK¹ and Kazimierz WÓJCIK²

Electrophoretic investigations on the blood of carp fed with food containing various protein amounts.

Acta Hydrobiol., 2, 49-61.

Authors' addresses:

¹ Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland

² Zakład Fizjologii Zwierząt, Wyższa Szkoła Rolnicza, al. Mickiewicza 21, Kraków, Poland.

Teresa MROZIŃSKA

Some new and noteworthy species of *Oedogonium* and *Bulbochaete*.

Acta Hydrobiol., 2, 153-158.

Author's address: Instytut Botaniki, Polska Akademia Nauk, Kraków, Poland.

Kazimierz PASTERNAK

Geological and pedological characteristic of the basin of River Soła.

Acta Hydrobiol., 2, 159-174.

[in Polish with English summary]

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Stanisław SAKOWICZ and Stanisław GOTTWALD

Combating fungus on sea trout spawners by means of bathing in a malachite green solution.

Acta Hydrobiol., 2, 41-48.

Authors' address: Instytut Rybactwa Śródlądowego, Olsztyn-Kortowo, Poland.

Włodzimierz SOLEWSKI

Bachforelle (*Salmo trutta m. fario* L.) des Flussgebietes der Soła.

Acta Hydrobiol., 2, 5-39.

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Włodzimierz SOLEWSKI

Die Äsche (*Thymallus thymallus* L.) des Flussgebietes der Soła.

Acta Hydrobiol., 2, 201-220.

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Karol STARMACH

Two new species of the genus *Homoeothrix* (Thur.) Kirchn..

Acta Hydrobiol., 2, 227-234.

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.

Stanisław WRÓBEL

Gegenseitige Abhängigkeit von Boden und Wasser in Teichen.

Acta Hydrobiol., 2, 69-124.

[in Polish with German summary]

Author's address: Polish Academy of Sciences, Laboratory of Water Biology, ul. Sławkowska 17, Kraków, Poland.



Back to Acta Hydrobiologica